

	Hits	Search Text	DBs	Time Stamp
1	202	257/4.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:58
2	318	257/183.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:58
3	1131	257/197.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
4	723	257/378.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
5	1166	257/565.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
6	214	257/578.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
7	499	438/309.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
8	323	438/312.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 17:59
9	98	438/342.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:18

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10	66821	bipolar adj (transistor transistors)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:00
11	5227	bipolar adj (transistor transistors) near3 heterojunction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:00
12	498	bipolar adj (transistor transistors) near3 heterojunction and collector and base and emitter and cap and metal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:04
13	6	("5729033" "6605519" "6376867").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:03
14	95	bipolar adj (transistor transistors) near3 heterojunction and collector and base and emitter and cap and metal and sub?collector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:09
15	2	"20040224463"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:06
16	25	bipolar adj (transistor transistors) near3 heterojunction and collector and base and emitter and cap and metal and sub?collector and (undercut)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:10
17	7	("5665614" "5729033" "5804487" "6310368" "6376867" "6406965" "6605519").PN.	US-PGPUB; USPAT; USOCR	2005/09/30 18:12

	Hits	Search Text	DBs	Time Stamp
18	46	438/315.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:14
19	43	438/334.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:17
20	5	438/342.ccls. and sub?collector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/30 18:19

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**PALM INTRANET**

Inventor Information for 10/826787

Inventor Name	City	State/Country
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DEBRABANDER, GREGORY N.	SAN JOSE	CALIFORNIA

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Inventor Name Search Result

Your Search was:

Last Name = MCHUGO

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60701831	Not Issued	20	07/22/2005	Metal and polymer balloon material for catheters	MCHUGO, SCOTT
10435230	6806129	150	05/09/2003	SELF-ALIGNED PROCESS USING INDIUM GALLIUM ARSENIDE ETCHING TO FORM REENTRY FEATURE IN HETEROJUNCTION BIPOLAR TRANSISTORS	MCHUGO, SCOTT A.
10826787	Not Issued	30	04/16/2004	Self-aligned process using indium gallium arsenide etching to form reentry feature in heterojunction bipolar transistors	MCHUGO, SCOTT A.
10892983	Not Issued	30	07/15/2004	VCSEL having an air gap and protective coating	MCHUGO, SCOTT A.

Inventor Search Completed: No Records to Display.

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = DEBRABANDER

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10361092	6862309	150	02/06/2003	PASSIVATION SCHEME FOR OXIDE VERTICAL CAVITY SURFACE-EMITTING LASER	DEBRABANDER, GREGORY N.
10387621	Not Issued	71	03/12/2003	Detecting pinholes in vertical cavity surface-emitting laser passivation	DEBRABANDER, GREGORY N.
10435230	6806129	150	05/09/2003	SELF-ALIGNED PROCESS USING INDIUM GALLIUM ARSENIDE ETCHING TO FORM REENTRY FEATURE IN HETEROJUNCTION BIPOLAR TRANSISTORS	DEBRABANDER, GREGORY N.
10826787	Not Issued	30	04/16/2004	Self-aligned process using indium gallium arsenide etching to form reentry feature in heterojunction bipolar transistors	DEBRABANDER, GREGORY N.
11096397	Not Issued	30	03/31/2005	Detecting pinholes in vertical cavity surface-emitting laser passivation	DEBRABANDER, GREGORY N.

Inventor Search Completed: No Records to Display.

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